AMENDMENTS TO THE CLAIMS

Please replace the claims, including all prior versions, with the listing of claims below.

Listing of Claims:

Claims What is claimed is:

- 1. (Currently Amended) A method for enabling the monitoring of data associated with a telecommunication user (1), said data being comprising:
 - transmitted overtransmitting the data over a telecommunication network (4), by transmission of copies of the data to at least one listening station (LEA 6; 7; 8; 9),; wherein sending a copy of the data-is sent by a switching device (VSGSN; HSGSN etc.) to a monitoring handling device (CIH-14) and is in turn is sent by the latter (CIH-14) handling device to one (7) of a number of addresses of the at least one listening stations (LEA 6; 7; 8;

characterized in that

9) known to it (CIH 14) in each case,; and

the monitoring handling device (CIH 14) accesses accessing a memory, using the monitoring handling device, containing including a list of keys for the at least one listening stations (LEA 6/7/8/9) and transmits transmitting data in encrypted form to a one of the at least one listening stations (LEA 6/7/8/9) using the key for said the at least one listening stations (LEA 6/7/8/9).

2. (Currently Amended) The method according to one of the preceding claims [sic], c-h a r a c t e r i z e d i n t h a t claim 1, wherein only the monitoring handling device (CIH-14) knows the addresses (LEA IP address of 6; 7; 8; 9) of the at least one listening stations (LEA 6; 7; 8; 9), and in particular has storeds saidthe addresses in a table.

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3. (Currently Amended) The method according to one of the preceding claims, e h a r a e t e r i z e d i n t h a t elaim 1, wherein the telecommunication network is a public land mobile network.

- 4. (Currently Amended) The method according to one of the preceding claims,

 c h a r a c t e r i z e d i n t h a t claim 1, wherein

 the telecommunication network is a packet-switched network, in particular an IP protocol network.
- 5. (Currently Amended) The method according to one of the preceding claims, c h a r a c t e r i z e d i n t h a t claim 1, wherein the switching devices (VSGSN 3; HSGSN...) send the copies of the data to be intercepted to an interface switching device (border gateway 11; 12) which knows the address of the monitoring handling device (CIH 14), and in particular has stored saidstores the address in a memory.
- 6. (Currently Amended) The method according to one of the preceding claims,

 e h a r a c t e r i z e d i n t h a t claim 1, wherein

 the at least one listening stations (LEA 6; 7; 8; 9) have different addresses (LEA IP address)

 which are known to the monitoring handling device (CIH).
- 7. (Currently Amended) The method according to one of the preceding claims,

 c h a r a c t e r i z e d i n t h a t claim 1, wherein

 the monitoring handling device (14) is located in the same network as the listening stations

 (7 to 9).
- 8. (Currently Amended) The method according to one of the preceding claims, c h a r a c t e r i z e d i n t h a t claim 1, wherein

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a security tunnel, in particular an IPsec tunnel, is set up between the monitoring handling device—(14) and the interface switching devices (border gateway 11, 12) or will be set up tofor the purpose of monitoring a call.

9. (Currently Amended) A device (CIH 14), in particular for performing the method according to one of the preceding claims,

having, comprising:

an interface to at least one switching device (border gateway 11, 12) for receiving data to be intercepted;

-having a memory containing including a list of addresses and keys of a plurality of listening stations (6; 7; 8; 9),;

-having an interface for transmitting data to be intercepted from a terminal device (1), saidthe data having been received by a switching device (11) via the first interface, to an IP address of aone of the listening stations (6; 7; 8; 9), saidthe address having been identified based on the basis of the an identity of the user (MSISDN, ISDN, MEI etc.) and the list stored in a memory in the device (14).

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